IN THE CLAIMS

1-4.   (Cancelled)

Claim 5 has been amended as follows:

5. (Currently amended)   A system for non-invasive medical treatment comprising:

a base;

a therapy C-arm supported by said base <u>for orbital movement relative to said base,</u> and defining an isocenter;

a therapy apparatus that ~~admits~~ <u>edits</u> therapeutic energy directed to a focus;

a carrier arm having a fixed end mounted to said therapy C-arm for orbital movement <u>together with said C-arm</u> between two end positions respectively limited by opposite ends of said therapy C-arm, and having a free end at which said therapy apparatus is attached; and

said carrier arm being mounted to said therapy C-arm for rotation around a rotation axis <u>relative to said therapy c-arm and independently of the orbital movement</u> allowing said carrier arm, when positioned at either of said opposite end positions, to extend beyond the respective end of said therapy C-arm <u>so as to also extend the therapy apparatus beyond the respective end</u>

6. (Previously presented) A system as claimed in claim 5 wherein said rotation axis of said carrier arm intersects said focus of said therapy apparatus.

7. (Previously presented) A system as claimed in claim 5 wherein said therapy C-arm defines an orbital plane of said therapy C-arm, and wherein said therapy apparatus is mounted on said carrier arm to place said focus in a plane that is parallel to and spaced from said orbital plane.

8. (Previously presented) A system as claimed in claim 7 comprising an x-ray C-arm, carrying x-ray imaging components, mounted to said base coaxially, coplanar with, and axially offset from, said therapy C-arm, said x-ray C –arm having an imaging isocenter and said therapy apparatus and said x-ray C-arm being oriented relative to each other so that said focus of said therapy apparatus coincides with said imaging isocenter.

9. (Previously presented) A system as claimed in claim 5 wherein said therapy apparatus comprises a lithotripsy head that emits shockwaves converging at said focus.